

(FILE 'HOME' ENTERED AT 12:53:51 ON 28 APR 2004)

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 12:54:06 ON 28 APR 2004

L1 0 S NEUTROPHIL(W)ASSOCIATED(W) (GELATINASE# OR LIPOCALIN#)
L2 0 S NEUTROPHIL(W)ASSOCIATED(W) (GELATINASE# OR LIPOCALIN#)
L3 0 S NEUTROPHIL(W)ASSOCIATED(W) GELATINASE(W) LIPOCALIN
L4 0 S ASSOCIATED(W) GELATINASE(W) LIPOCALIN
L5 2 S GELATINASE(W) LIPOCALIN
L6 2931 S LIPOCALIN
L7 371 S ASSOCIATED(W) LIPOCALIN
L8 353 S GELATINASE(W) ASSOCIATED(W) LIPOCALIN
L9 333 S NEUTROPHIL(W) GELATINASE(W) ASSOCIATED(W) LIPOCALIN
L10 26 S L9 AND (BREAST OR MAMMARY)
L11 10 DUP REM L10 (16 DUPLICATES REMOVED)
L12 462 S NEUTROPHIL(3W) LIPOCALIN
L13 129 S L12 NOT L9
L14 78 S L13 AND PY<2001
L15 2 S L13 AND (BREAST OR MAMMARY)

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 13:18:47 ON 28 APR 2004

L16 95 S NEUTROPHIL(3W) LIPOCALIN OR GELATINASE(2W) LIPOCALIN
L17 55068 S (BREAST OR MAMMARY) (5A) (TUMOR? OR TUMOUR? OR CANCER? OR NEOPL
L18 7 S L17(S) L16
L19 11 S MICROGLOBULIN(W) RELATED(W) PROTEIN
L20 12828 S METALLOPROTEINASE# OR METALLOPROTEASE#
L21 6 S L19 AND L20
L22 5 S L19 AND L17
L23 6 S L21 OR L22
L24 5 S L21 AND L22

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 13:40:27 ON 28 APR 2004

L25 34 S (MICROGLOBULIN OR A2UMICROGLOBULIN OR ALPHA2UMICROGLOBULIN OR
L26 22 S L25 AND PY<2001
L27 8 DUP REM L26 (14 DUPLICATES REMOVED)
L28 7031 S (COLLAGENASE OR GELATINASE) (3A) (IV)
L29 155 S L28(S) COMPLEX?
L30 557 S L28(S) (TIMP OR TIMP1 OR TIMP2 OR (TISSUE(W) INHIBITOR(W) METAL
L31 27 S L30(S) (BREAST OR MAMMARY)
L32 0 S L31 AND URINE
L33 27 S L31 AND PY<2001
L34 13 DUP REM L33 (14 DUPLICATES REMOVED)
L35 6 S (125KDA OR 125KD OR (125(W) (KD OR KDA)) OR (HIGH(W) MOLECULAR(
L36 6 S L35 AND PY<2001
L37 2 DUP REM L36 (4 DUPLICATES REMOVED)

FILE 'SCISEARCH' ENTERED AT 14:02:51 ON 28 APR 2004

L38 22 S (1993/RPY(S) 319/RVL(S) 35/RPG)
L39 0 S L38 AND (BREAST OR MAMMARY)
L40 4 S L38 AND (TUMOR? OR TUMOUR? OR CANCER? OR CARCINOMA# OR CIS O

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 14:05:32 ON 28 APR 2004

L41 1911 S (COLLAGENASE OR GELATINASE) (3A) (IV) OR ((METALLOPROTEASE OR M
L42 2 S (125KDA OR 125KD OR (125(W) (KD OR KDA)) OR (HIGH(W) MOLECULAR(

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